

Title	2009 IECC Fundamentals
Description	This seminar provides an overview of critical concepts of the 2009 International Energy Conservation Code. These concepts provide a basis for the correct use of the code in the design, plan review, inspection, and analysis of projects. It will provide a clear understanding and correct use of the requirements identified by these basic code provisions, tables and categorizations. Participants will apply the code in clear-cut situations and build their understanding of the intent of the code when asked to make code compliance decisions. The American Recovery and Reinvestment Act of 2009 will be discussed.
Duration	1 Day
ICC CEU	0.6
Contact Hours	6
Objectives	Upon completion of this seminar, participants will be better able to: 1. Locate general topics in the 2009 IECC. 2. Locate applicable tables in the 2009 IECC for specific situations. 3. Apply code requirements to real-world situations. 4. Explain the intent behind a code requirement. 5. Identify borderline scenarios as compliant or noncompliant. 6. Identify essential code components for designing energy-efficient building thermal envelopes; energy-efficient mechanical design principles; and electrical power and lighting systems.
Benefits	
Details	
Code Group	International Energy Conservation Code (IECC)
Series	Fundamentals
Level	Entry, Intermediate, Advanced, All
Communities Of Interest	Energy
Provider	ICC
Education Category	Course